EXHIBIT 20



April 27, 2021

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Re: WSOU Investments, LLC d/b/a Brazos Licensing and Development v. Canon Inc., Case No.

6:20-cv-980-ADA

Counsel:

We write to put you on notice that the infringement claims of WSOU Investments, LLC d/b/a Brazos Licensing and Development's ("WSOU") against Canon Inc. ("Canon") regarding U.S. Patent No. 7,054,346 (the "'346 Patent") are totally without merit and, indeed, are frivolous. As set forth in detail below, it is apparent that no reasonable pre-suit investigation was performed by WSOU and that it could not have had a good faith basis to bring this suit. Should WSOU not dismiss these claims Canon will seek its fees pursuant to, at least, 35 U.S.C. § 285 and Fed.R.Civ.P. Rule 11.

As explained in Canon's motion to dismiss (Dkt. 16), the claim chart attached to the Complaint alleges that the Canon EOS R5 infringes solely by virtue of its compliance with industry standard Bluetooth 5.0. See, Dkt. 1, Exs. 2 – 2D. But, WSOU's predecessor in interest Alcatel-Lucent, who assigned the '346 patent to WSOU, was an "Adopter" member of Bluetooth Special Interest Group ("Bluetooth SIG") and owner of the '346 patent at the time Bluetooth 5.0 was adopted. See Ex. 1 (Bluetooth SIG member directory showing as members Alcatel-Lucent, and its predecessors Alcatel and Lucent Technologies); Dkt. 1, Ex. 2D (Bluetooth 5.0 Specification, published December 2016); Ex. 2 (Excerpts of August 2017 Patent Assignment from Alcatel-Lucent to WSOU).

Bluetooth Adopter members, such as Alcatel-Lucent, have granted Bluetooth "Associate" members, such as Canon, a perpetual, world-wide and royalty-free license to practice the Bluetooth standard. See Ex. 3 (July 2016 Bluetooth Patent/Copyright License Agreement) at 4 ("Effective upon the adoption by Bluetooth SIG of each Bluetooth Specification, each Associate and Adopter Member ... hereby grant to each ... Associate and Adopter Member ... a nonexclusive, royalty-free, perpetual, irrevocable, nontransferable, nonsublicenseable, worldwide license ..."). There is no basis for WSOU to assert that Canon infringes a patent *because* it uses Bluetooth when WSOU's predecessors expressly licensed "Associate" Members, such as Canon, to use the Bluetooth standard.¹

¹ Indeed, given the clear license protection of Canon's license here, we need not discuss any additional defenses available to Canon. But Canon reserves the right to do so.



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WSOU's April 12th, 2021 Amended Complaint does not in any way address the above deficiencies. If WSOU refuses to drop its case notwithstanding being formally put on notice as to the frivolous nature of its claims, Canon will seek attorneys' fees and other sanctions as the court may allow.

Very truly yours,

/s/ Richard F. Martinelli

Richard F. Martinelli

EXHIBIT 1

DEVELOP WITH BLUETOOTH

Member Directory

Home Develop with Bluetooth Join the SIG Member Directory

Search: alcatel

Company Name	Member Level
Alcatel	Adopter
Alcatel	Adopter
Alcatel-Lucent	Adopter
TCL&Alcatel Mobile Phones	Adopter

DEVELOP WITH BLUETOOTH

Member Directory

Home Develop with Bluetooth Join the SIG Member Directory

Search: lucent

Company Name	Member Level
Alcatel-Lucent	Adopter
Lucent Technologies	Adopter
Lucent Trans Electronics Co., Ltd.	Adopter
LucentWear LLC	Adopter
translucent technologies	Adopter

DEVELOP WITH BLUETOOTH

Member Directory

Home Develop with Bluetooth Join the SIG Member Directory

Search: canon

Company Name	Member Level
CANON CHEMICALS INC.	Adopter
Canon Electronic Business Machines (H.K.) Co., Ltd.	Adopter
Canon Imaging Systems Inc.	Adopter
Canon Inc.	Associate
CANON KOREA BUSINESS SOLUTIONS INC.	Adopter
Canon Marketing Japan Inc.	Adopter
Canon USA	Adopter
Canonical Group Limited	Adopter

EXHIBIT 2

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT4610125

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
ALCATEL LUCENT	07/22/2017

RECEIVING PARTY DATA

Name:	WSOU INVESTMENTS, LLC
Street Address:	11150 SANTA MONICA BLVD.
Internal Address:	SUITE 1400
City:	LOS ANGELES
State/Country:	CALIFORNIA
Postal Code:	90025

PROPERTY NUMBERS Total: 2979

Property Type	Number
Application Number:	08901774
Application Number:	08901775
Application Number:	08902686
Application Number:	08940221
Application Number:	08925509
Application Number:	09050153
Application Number:	08900994
Application Number:	08926841
Application Number:	08938402
Application Number:	08998249
Application Number:	08890898
Application Number:	08906366
Application Number:	08942992
Application Number:	08962181
Application Number:	08969663
Application Number:	08960689
Application Number:	08888227
Application Number:	08969068
Application Number:	08972547

PATENT REEL: 044000 FRAME: 0053

504563414

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Property Type	Number
Application Number:	09985243
Application Number:	09910811
Application Number:	10320247
Application Number:	10448824
Application Number:	09925738
Application Number:	10152645
Application Number:	09170835
Application Number:	09668243
Application Number:	09990366
Application Number:	09736158
Application Number:	10607968
Application Number:	10954033
Application Number:	09353460
Application Number:	09449649
Application Number:	09667709
Application Number:	09781851
Application Number:	09808934
Application Number:	10671482
Application Number:	09934851
Application Number:	09862140
Application Number:	09783842
Application Number:	10003883
Application Number:	09921109
Application Number:	10910027
Application Number:	11217625
Application Number:	10827274
Application Number:	09328607
Application Number:	10443058
Application Number:	10121654
Application Number:	09782359
Application Number:	09758958
Application Number:	09810251
Application Number:	09393949
Application Number:	09737370
Application Number:	09734057
Application Number:	09850124
Application Number:	10659757
Application Number:	10153824

ASSIGNEE RECORDATION COVER SHEET

The following four documents attached hereto present evidence of legal transfer of title to the patent properties listed in "Exhibit A of Amended Schedule B1" from

Alcatel Lucent

("Assignor")

to

WSOU Investments, LLC

("Assignee"):

- 1. "PATENT ASSIGNMENT" as set forth in "AMENDED SCHEDULE B1: ASSIGNMENT OF PATENT RIGHTS BY ALCATEL LUCENT" (3 pp) of that certain "Patent Purchase Agreement" effective July 22, 2017 between (a) Alcatel Lucent, (b) Nokia Solutions and Networks BV, and (c) Nokia Technologies Oy ("SELLERS"), and (d) Wade and Company ("PURCHASER"), as amended by "Amendment to Patent Purchase Agreement" between SELLERS and PURCHASER effective August 2, 2017.
- 2. "ASSIGNMENT OF PATENT PURCHASE AGREEMENT" between (d) Wade and Company ("ASSIGNEE") and WSOU Investments, LLC ("ASSIGNOR") effective August 21, 2017 (1 page).
- 3. "RELEASE AND RELINQUISHMENT OF INTEREST IN WSOU INVESTMENTS, LLC" by WCFT Cayman, Ltd. effective August 21, 2017 (1 page).
- 4. "Exhibit A of AMENDED SCHEDULE B1 Assigned Patents (ALU Only Assets) of PPA" (149 pp).

1 of 1

AMENDED SCHEDULE BI: ASSIGNMENT OF PATENT RIGHTS BY ALCATEL LUCENT

PATENT ASSIGNMENT

This PATENT ASSIGNMENT, including without limitation Exhibit A of Amended Schedule B1 hereto, ("Assignment") is made by:

- Alcatel Lucent, a company validly organized and existing under the laws of France and having its principal address at 148/152 Route de la Reine, 92100 Boulogne-Billancourt, France, ("Assignor"); to
- (2) Wade and Company, a company validly organized and existing under the laws of Ontario, Canada, having its principal address at 17 Prince Arthur, Toronto, ON M5R 1G4 CANADA, (the "Assignee").

All references to the plural herein also mean the singular, and vice versa, unless the context otherwise requires.

WHEREAS, Assignor is the owner of certain patents and patent applications, as specified in Exhibit A hereto.

DEFINITIONS

"Assigned Patents" means (a) patent applications listed in Exhibit A of Amended Schedule B1 hereto; (b) all reissues, reexaminations, continuations, continuations-in-part, divisionals, renewals and extensions of such patents and patent applications (whether pending, issued, abandoned or filed prior to, on or after the Effective Date); (c) all patents and patent applications (i) to which any or all of the foregoing directly or indirectly claims priority to, or the benefit of, the filing date, or (ii) for which any or all of the foregoing directly or indirectly forms a basis for priority or otherwise provides the benefit of an earlier filing date; and (d) all foreign counterparts to any or all of the foregoing, and all utility models, certificates of invention, patent registrations and equivalent rights worldwide.

"Assignment Date" means August 2, 2017.

PATENT ASSIGNMENT

Assignor hereby assigns, transfers, and conveys unto Assignee, all of Assignor's right, title, and interest in and to each of the Assigned Patents.

The assignment, transfer, and conveyance to Assignee set forth above will become effective on the Assignment Date and is made subject to certain encumbrances and retained rights for the Assigned Patents in favor of Assignor and/or its assignees and licensees.

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IN WITNESS WHEREOF, the Assignor has caused this Assignment to be signed by its duly authorized officers.

ASSIGNOR:

ALCATEL LUCENT

ASSIGNOR:

ALCATEL LUCENT

Date:

ACKNOWLEDGED BY ASSIGNEE

ASSIGNEE:

WADE AND COMPANY

EXHIBIT A of AMENDED SCHEDULE BI - ASSIGNED PATENTS

Embedded Electronic File (149 Pages):

Exhibit A of AMENDED SCHEDULE

"Exhibit A of AMENDED SCHEDULE B1 - Assigned Patents (ALU Only Assets) of PPA"

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ASSIGNMENT OF PATENT PURCHASE AGREEMENT

WHEREAS, Wade and Company, on the one hand, and Alcatel Lucent, Nokia Solutions and Networks BV and Nokia Technologies Oy ("Nokia Parties"), on the other hand, entered into a Patent Purchase Agreement with an effective date as of July 22, 2017 ("Patent Purchase Agreement");

WHEREAS, Wade and Company and the Nokia Parties entered into an Amendment to the Patent Purchase Agreement with an effective date as of August 21, 2017 ("Amendment to Patent Purchase Agreement");

WHEREAS, the Amendment to the Patent Purchase Agreement permits Wade and Company to assign the whole of its interest in the Patent Purchase Agreement to WSOU Investments LLC, a company organized under the laws of Delaware;

NOW, THEREFORE, Wade and Company wishes to assign the whole of its interest in the Patent Purchase Agreement to WSOU investments LLC

Wade and Company hereby assigns to WSOU Investments LLC and WSOU Investments LLC hereby accepts the whole of the interest of Wade and Company in the Patent Purchase Agreement.

IN WITNESS WHEREOF, Wade and Company and WSOU Investments LLC, on behalf of themselves and their Affiliates, have caused this Agreement to be executed by their duly authorized representatives to become effective as of August 21, 2017.

WADE AND COMPANY

Name: Stuart A. Shand

Signature:

Title: General Counsel, Managing Partner

Date: August 21, 2017

WSOU INVESTMENTS LLC

Name: Craig Etchegoyen

Signature:

Title: Member

Date: August 21, 2017

RELEASE AND RELINQUISHMENT OF INTEREST IN WSOU INVESTMENTS, LLC

WHEREAS, WCFT Cayman, a Cayman Islands company ("WCFT Cayman"), on the one hand and Orange Holdings, a Nevada corporation, on the other hand, had preliminary discussions concerning forming and operating WSOU Investments, LLC, a to be formed Delaware limited liability company;

WHEREAS, WSOU investments, LLC was subsequently formed to purchase intellectual property from Alcatel Lucent, Nokia Solutions and Networks BV, Nokia Technologies OV; and

WHEREAS, WCFT Cayman and Orange Holding never agreed to form WSOU Investments, LLC;

NOW, THEREFORE, to avoid any controversy or dispute concerning the fact that WCFT Cayman does not own and has never owned an interest in WSOU Investments, LLC:

WCFT Cayman hereby unequivocally avers that it owns no interest in WSOU Investments, LLC and to the extent it ever had any ownership stake, it hereby releases, relinquishes and disavows any ownership interest in WSOU Investments LLC it may have had.

IN WITNESS WHEREOF, WCFT Cayman itself and its Affiliates have caused this Release and Relinquishment of Interest to be executed by its duly authorized representative made effective as of August 21, 2017.

WCFT Cayman Ltd.

Name: Marc Wade

Signature: Signature:

Title: Director

Date: August 21, 2017

Case 6:20-cv-00980-ADA Document 141-16 Filed 03/28/22 Page 17 of 27 Exhibit A of AMENDED SCHEDULE B1 - Assigned Patents (ALU Only Assets) of PPA

FAMILY	Cabe Reference	TMAND RESMUN	application Number	PUBLICATION NUMBER	COUNTRY			APPLICATION DATE	TITLE
809616	809616-US-NP	US8792941	13/613159	20140073335	US	29-Jul-14	26-Sep-32	13-Sep-12	Method And Apparatus Of Virtualized Resource Sharing In Cellular Networks
019224	019224-US-CIP	US6148423	08/483886		us	14-Nov-00	14-Nov-17	7-Jun-95	SIGNAL TRANSMISSION PERFORMANCE OPTIMIZATION DEVICE IN A SYSTEM FOR TRANSMITTING DIGITAL DATA, ESPECIALLY ON AN OPTICAL LINK
100001	100001-DE-EPA	EP0817397	97401515.8	EP0817397	DE	31-Dec-08	30-Jun-17	30-Jun-97	
	100001-GB-EPA	EP0817397	97401515.8	EP0817397	GB	31-Dec-08	30-Jun-17		HANDOVER
	100001-US-NP 100082-US-NP	US6522896	08/887287 09/102002	20020022502	US	30-Nov-99 18-Feb-03	2-Jul-17 22-Jun-18	2-Jul-97 22-Jun-98	HANDOVER ANTENNA DIVERSITY BASE STATION FOR TRANSMISSION OF UNIDIRECTIONAL CHANNELS AND CORRESPONDING METHOD OF TRANSMISSION OF A UNIDIRECTIONAL CHANNEL BY A BASE STATION
100295	100295-US-PCT	US6173093	09/051816		us	9-Jan-01	18-Aug-17	18-Aug-97	OPTICAL ADD/DROP WAVELENGTH DIVISION MULTIPLEX SYSTEMS
	100408-US-NP	US6038045	08/956445		US	14-Mar-00	23-Oct-17	23-Oct-97	APPARATUS FOR ADDING AND DROPPING WAVELENGTH MULTIPLEX CHANNELS
	100430-US-NP 100589-US-NP	US6026204 US5994795	08/960201 09/062554		US US	15-Feb-00 30-Nov-99	29-Oct-17 20-Apr-18	29-Oct-97 20-Apr-98	SPECTRAL PRECOMPensation POWER DISTRIBUTION
	100639-US-NP	US6052527	09/021420		US	18-Apr-00	10-Feb-18	10-Feb-98	METHODE POUR GERER LA CONCURRENCE DANS DES
						· ·			OBJETS
	100643-US-NP 100645-US-NP	US6266406 US6317428	09/057802 09/059837		US US	24-Jul-01 13-Nov-01	9-Apr-18 14-Apr-18		IMPLEMENTATION OF A TCAP INTERFACE DESIGN AND IMPLEMENTATION OF IN SERVICE
100683	100683-US-PCT	U56339489	09/125316		US	15-Jan-02	30-Dec-17	30-Dec-97	DEVICE FOR COMPENSATING THE DISPERSION OF POLARIZATION IN AN OPTICAL TRANSMISSION SYSTEM
100716	100716-US-NP	US6034645	09/028811		US	7-Mar-00	24-Feb-18	24-Feb-98	MINIATURE ANNULAR MICROSTRIP RESONANT ANTENNA
100784	100784-US-PCT	US6373608	09/155901		us	16-Apr-02	10-Feb-18	10-Feb-98	METHOD AND DEVICE FOR ON-LINE REGENERATION OF A SIGNAL TRANSMITTED BY WAVELENGTH DIVISION MULTIPLEXED SOLITONS AND OPTICAL TELECOMMUNICATION SYSTEM COMPRISING SUCH A REGENERATING DEVICE
100792	100792-US-NP	US6172562	09/225508		US	9-Jan-01	6-Jan-19	6-Jan-99	DEVICE FOR CONTROLLING THE AMPLITUDE AND THE PHASE OF A RADIO FREQUENCY SIGNAL
100849	100849-US-NP	US6061027	09/143657		US	9-May-00	31-Aug-18	31-Aug-98	RADIATING STRUCTURE
100902	100902-US-PCT	US6526064	09/180774		US	25-Feb-03	27-Mar-18	27-Mar-98	METHOD FOR TRANSMITTING ON A PLURALITY OF TRANSMISSION MEDIA, WITH DYNAMIC DATA DISPATCHING, AND CORRESPONDING TRANSMITTER AND TERMINAL
	100946-CN-NP	ZL98126980.X	98126980.X	1230037A	CN	26-May-04	11-Dec-18		MULTIFREQUENCY PATCH ANTENNA
	100946-DE-EPA 100946-FR-EPA	EP0924797 EP0924797	98403063.5 98403063.5	EP0924797 EP0924797	DE FR	25-Feb-04 25-Feb-04	7-Dec-18 7-Dec-18	7-Dec-98 7-Dec-98	MULTIFREQUENCY PATCH ANTENNA MULTIFREQUENCY PATCH ANTENNA
	100946-GB-EPA	EP0924797	98403063.5	EP0924797	GB	25-Feb-04	7-Dec-18		MULTIFREQUENCY PATCH ANTENNA
100946	100946-US-NP	US6133879	09/209447		US	17-Oct-00	11-Dec-18	11-Dec-98	MULTIFREQUENCY MICROSTRIP ANTENNA AND A DEVICE INCLUDING SAID ANTENNA
100949	100949-CN-NP	ZL98117083.8	98117083.8	1226093A	CN	5-Nov-03	11-Dec-18	11-Dec-98	Shorted microstrip antenna and apparatus using the same
	100949-DE-EPA	EP0923156	98402988.4	EP0923156	DE	28-Jan-04	30-Nov-18	30-Nov-98	Shorted microstrip antenna and apparatus using the same Shorted microstrip antenna and apparatus using the
	100949-FR-EPA	EP0923156	98402988.4	EP0923156	FR	28-Jan-04	30-Nov-18	30-Nov-98	same Shorted microstrip antenna and apparatus using the Shorted microstrip antenna and apparatus using the
	100949-GB-EPA	EP0923156	98402988.4	EP0923156	GB	28-Jan-04	30-Nov-18	30-Nov-98	same Shorted microstrip antenna and apparatus using the
	100949-US-NP	US6133880	09/209449		US	17-Oct-00	11-Dec-18	11-Dec-98	same ANTENNA SOURCE FOR TRANSMITTING AND
100957	100957-US-NP	US6166699	09/081515		US	26-Dec-00	20-May-18	20-May-98	RECEIVING MICROWAVES
101107	101107-FR-NP	FR2766318	9709068	2766318	FR	30-Nov-01	17-Jul-17	17-Jul-97	SYSTEME DE RADIOTELECOMMUNICATIONS AVEC UN TERMINAL MOBILE FONCTIONNANT EN MODE CELLULAIRE ET EN MODE SANS FIL
101107	101107-US-NP	US6141547	09/114499		US	31-Oct-00	13-Jul-18	13-Jul-98	RADIOTELECOMMUNICATIONS SYSTEM HAVING A MOBILE TERMINAL THAT OPERATES BOTH IN CELLULAR MODE AND IN CORDLESS MODE
101120	101120-US-NP	US6424350	09/273557		US	23-Jul-02	22-Mar-19	22-Mar-99	METHOD OF CONTROLLING A LIQUID CRYSTAL DISPLAY
101221	101221-DE-EPA	EP0929119	99400002.4	EP0929119	DE	13-Dec-06	4-Jan-19	4-Jan-99	ISOTROPIC BCCH BROADCAST BY BEAMFORMING BTS
101221	101221-FR-NP	FR2773661	9800191	2773661	FR	25-Feb-00	12-Jan-18	12-Jan-98	ISOTROPIC BCCH BROADCAST BY BEAMFORMING BTS
101221	101221-GB-EPA	EP0929119	99400002.4	EP0929119	GB	13-Dec-06	4-Jan-19	4-Jan-99	
101221	101221-US-NP	US6181955	09/227884		us	30-Jan-01	11-Jan-19	11-Jan- 9 9	METHOD OF TRANSMITTING A CONTROL SIGNAL BY A BASE STATION OF A DIGITAL CELLULAR MOBILE RADIO SYSTEM AND A CORRESPONDING BASE STATION
101242	101242-US-NP	US6366072	09/244827	20020007262	US	2-Apr-02	4-Feb-19	4-Feb-99	OPTIMIZED POWER SUPPLY SYSTEM FOR AN ELCTRONIC CIRCUIT
101279	101279-CN-NP	ZL98117088.9	98117088.9	1224254A	CN	6-Aug-03	11-Dec-18	11-Dec-98	Antenna realised according to microstrip technique and device incorporating this antenna
101279	101279-DE-EPA	EP0923157	98403061.9	EP0923157	DE	15-Sep-04	7-Dec-18	7-Dec-98	Antenna realised according to microstrip technique and device incorporating this antenna
101279	101279-FR-EPA	EP0923157	98403061.9	EP0923157	FR	15-Sep-04	7-Dec-18	7-Dec-98	Antenna realised according to microstrip technique and device incorporating this antenna
101279	101279-GB-EPA	EP0923157	98403061.9	EP0923157	GB	15-Sep-04	7-Dec-18	7-Dec-98	Antenna realised according to microstrip technique and device incorporating this antenna
	101279-US-NP 101297-US-NP	US6121930 US7024619	09/209470 09/373240		us	19-Sep-00 4-Apr-06	11-Dec-18 12-Aug-19	11-Dec-98	Antenna realised according to microstrip technique and device incorporating this antenna EVENT CONDITION ACTION
101257	101237*U3*NF	U3/U24015	03/3/3240	L	100	4-Apr-U6	12-AUG-19	12-Aug-99	EVENT CONDITION ACTION

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Case 6:20-cv-00980-ADA Document 141-16 Filed 03/28/22 Page 18 of 27 Exhibit A of AMENDED SCHEDULE B1 - Assigned Patents (ALU Only Assets) of PPA

FAMILY	Case Reference	GRANT NUMBER	APPLICATEON NUMBER	PUBLICATION NUMBER	COUNTRY	ISSUE DATE	EXPERATION DATE	APPLICATION DATE	HILE
Aydin 1-1-1-1-1-41 (O)	Aydin 1-1-1-1-1-41 (O)-KR-PCT	KR101462064	20107003269		KR	10-Nov-14	21-Jul-28	21-Jul-08	Method And Apparatus For Radio Link Failure Recovery In A Wireless Communications Network
Aydin 1-1-1-1-1-41 (O)	Aydin 1-1-1-1-1-41 (O)-US-NP	US8054806	12/221904	20090046578	US	8-Nov-11	20 Aug 29	7-Aug-08	Method And Apparatus For Radio Link Failure Recovery In A Wireless Communications Network
Aydin 1-1-1-1-1-1-41 (0) Aykin 1 (T)	Aykin 1 (T)-US-NP	US6516301	09/304294	20090046378	US	4-Feb-03	20-Aug-28 3-May-19	3-May-99	Order-Based Material Management System
Aytur 2-8 (TS)	Aytur 2-8 (TS)-US-NP	US7095994	10/305584		US	22-Aug-06	20-Feb-24	27-Nov-02	Method And Apparatus For Dynamic Biasing Of Baseband Circuitry In A Communication System Receiver
Aytur 3-9 (TS)	Aytur 3-9 (TS)-US-NP	US7206557	10/338198	20040132424	US	17-Apr-07	16-May-24	8-Jan-03	Method And Apparatus For Suppressing Local Oscillator Leakage In A Wireless Transmitter
Azadet 10-2 (K)	Azadet 10-2 (K)-US-NP	US6999521	09/471920		US	14-Feb-06	23-Dec-19	23-Dec-99	Method And Apparatus For Shortening The Critical Path Of Reduced Complexity Sequence Estimation Techniques
Azar 24 (K) Azar 27 (K)	Azar 24 (K)-US-NP Azar 27 (K)-US-NP	US6538885 US6452799	09/662995 09/662423		US US	25-Mar-03 17-Sep-02	15-Sep-20 15-Sep-20	15-Sep-00 15-Sep-00	Electronic Circuit Cooling With Impingement Plate Integrated Circuit Cooling System
Baals 12-14 (KA)	Baals 12-14 (KA)-US-NP	U56813347	09/828985	20020146107	US	2-Nov-04	10-Apr-21	10-Apr-01	Selective Call Waiting
Bachl 2-6-2 (R)	Bachi 2-6-2 (R)-KR-NP	KR501617	20020029503		KR	6-Jul-05	28-May-22	28-May-02	A method For Improving Receivers For The 3GPP Standard By Employing Coded Control-Symbols As Additional Pilot Symbols A method For Improving Receivers For The 3GPP
Bachl 2-6-2 (R)	Bachl 2-6-2 (R)-JP-NP	JP4017 9 17	2002147977		JP	28-Sep-07	22-May-22	22-May-02	Standard By Employing Coded Control-Symbols As Additional Pilot Symbols
Bachl 8-28-24-12 (RW)	Bachl 8-28-24-12 (RW)-CN-PCT	ZL200680030327 .7	200680030327.7	CN101278587A	CN	24-Sep-14	16-Aug-26	16-Aug-06	Method For Reducing Discarded Slots And Frames In A Wireless Communications System Method For Reducing Discarded Slots And Frames In
Bachi 8-28-24-12 (RW)	Bachl 8-28-24-12 (RW)-EP-EPT		06789770.2	EP1917826	EP		16-Aug-26	16-Aug-06	A Wireless Communications System
Bachi 8-28-24-12 (RW)	Bachl 8-28-24-12 (RW)-JP-PCT	JP4847529	2008527979	2009506637	JP	21-Oct-11	16-Aug-26	16-Aug-06	Method For Reducing Discarded Slots And Frames In A Wireless Communications System
Bachl 8-28-24-12 (RW)	Bachi 8-28-24-12 (RW)-US-NP	US7558229	11/212131	20070076644	US	7-Jul-09	25-Aug-25	25-Aug-05	Method For Reducing Discarded Slots And Frames In A Wireless Communications System
Baeyens 4-65-10 (YL)	Baeyens 4-65-10 (YL)-US-NP	US8081050	12/392924	20100214040	US	20-Dec-11	29-Dec-29	25-Feb-0 9	Multilayer Planar Tunable Filter
Bagga 1-1-1-1-1-1-1-3-1 (YS)	Bagga 1-1-1-1-1-1-1-3-1 (YS)- US-NP	US7197546	09/520133		US	27-Mar-07	7-Mar-20	7-Mar-00	Inter-Domain Network Management System For Multi-Layer Networks
Bailey 1-4-1-5-11-1-2-1 (L)	Bailey 1-4-1-5-11-1-2-1 (L)-US- NP	US7936675	11/565772	20080130501	US	3-May-11	13-Mar-28	1-Dec-06	Bandwidth Packing Rate Controller For Optimizing Resource Utilization
Bair 5-10-18 (HE)	Bair 5-10-18 (HE)-US-NP	US6016696	09/162486		US	25-Jan-00	25-Sep-18	25-Sep-98	Method For Determining Volume Changes In Viscous Liquids
34, 5 10 10 (11)	Jan 5 25 25 (NE) 55 N	000010000	00, 102 100			25 5411 55	20 000 10	20 000 00	Automatic Protocol Version Detection And Call
Baker 23-2 (AD) Baker 26 (AD)	Baker 23-2 (AD)-US-NP Baker 26 (AD)-US-NP	US7099333 US7269177	09/800684 10/298704	20020172220 20040095946	US US	29-Aug-06 11-Sep-07	5-Aug-23 4-Oct-25	7-Mar-01 18-Nov-02	Processing Reconfiguration In A Communication System Logical Star Topologies For Non-Star Networks
Baker 4-2-5 (TW)	Baker 4-2-5 (TW)-US-NP	US6163563	08/997715		US	19-Dec-00	23-Dec-17	23-Dec-97	Digital Communication System for High-Speed Complex Correlation
Baker 5-3-2 (TW)	Baker 5-3-2 (TW)-US-NP	US6266331	09/108429		US	24-Jul-01	1-Jul-18	1-Jul-98	A Device For Generating Multiple Spreading Sequences In Reverse High Speed Data Channels
Baker 8-1 (BS)	Baker 8-1 (BS)-US-NP	US6282698	09/205813		US	28-Aug-01	4-Dec-18	4-Dec-98	Method For Detecting Similarities In Java Sources From Bytecodes
Balachandran 15-43 (K)	Balachandran 15-43 (K)-US-NP	US7020185	09/724231		US	28-Mar-06	5-Jun-22	28-Nov-00	Method And Apparatus For Determining Channel Conditions In A Communication System
Balachandran 21-1-3-12 (K)	Balachandran 21-1-3-12 (K)-US- NP	US7054346	09/850124	20020164990	US	30-May-06	27-Aug-23	7-May-01	Enhanced Frequency Hopping In A Wireless System
Balachandran 22-2-1-2 (K)	Balachandran 22-2-1-2 (K)-US- NP	U57082153	10/251954	20040057501	US	25-Jul-06	29-Sep-24	23-Sep-02	Variable Spacing Pulse Position Modulation For Ultra- Wideband Communication Links
	Balachandran 26-24-25-13 (K)- US-NP	US7304971	10/285413	20040085934	US	4-Dec-07	23-Aug-25	1-Nov-02	Flexible Transmission Method For Wireless Communications
Balachandran 3-10-2-25 (K)	Balachandran 3-10-2-25 (K)-IN-	03/3043/1	241/MAS/99	20040083934	IN	4-060-07	25-Feb-19	25-Feb-99	System And Method For Measuring Channel Quality Information In A Communication System
	Balachandran 3-10-2-25 (K)-US-								System And Method For Measuring Channel Quality
Balachandran 3-10-2-25 (K) Balachandran 32-17-29-5-2	NP Balachandran 32-17-29-5-2 (K)-	US6215827	09/044636		US	10-Apr-01	19-Mar-18	19-Mar-98	Information In A Communication System Method For Scheduling Transmission In
(K)	US-NP	US7734805	10/413401	20040210619	US	8-Jun-10	24-Aug-26	15-Apr-03	Communication Systems Adaptive Sleeping And Awakening Protocol For An
Balachandran 33-6-13 (K)	Balachandran 33-6-13 (K)-US-NP	US7356561	10/426691	20040230638	US	8-Apr-08	19-Jun-25	1-May-03	Energy-Efficient ADHOC Network Method Of Transmitting Broadcast-Multicast
Balachandran 38-22-35-12 (K)	Balachandran 38-22-35-12 (K)- US-NP	US7372823	10/805701	20050207365	US	13-May-08	9-Dec-25	22-Mar-04	Services Parameters Messages In A Wireless Communications System
	Balachandran 57-19-4-59 (K)-CN-PCT		200980136620.5	102160446	CN	23-Sep-15	3-Sep-29	3-Sep-09	An Architecture To Support Network-Wide Multiple- In-Multiple-Out Wireless Communication Over An Uplink
Balachandran 57-19-4-59	Balachandran 57-19-4-59 (K)-EP-					sup-15			An Architecture To Support Network-Wide Multiple- In-Multiple-Out Wireless Communication Over An
(K) Balachandran 57-19-4-59	EPT Balachandran 57-19-4-59 (K)-KR-		09789257.4	EP2335445	EP		3-Sep-29	3-Sep-09	Uplink An Architecture To Support Network-Wide Multiple- In-Multiple-Out Wireless Communication Over An
(K) Balachandran 6-1-2-2-11-1	PCT Balachandran 6-1-2-2-11-1 (K)-	KR101176377	20117006102		KR	17-Aug-12	3-Sep-29	3-Sep-09	Uplink Apparatus And Methods For Improving The Assignment Of Parallel DemodulatorsTo Multipaths
(K)	US-NP	US6532222	09/186765		US	11-Mar-03	5-Nov-18	5-Nov-98	Of Wireless Signals
Baldwin 4-17-2-27 (KW)	Baldwin 4-17-2-27 (KW)-US-NP	US7439096	09/789397	20020155729	US	21-Oct-08	20-Jun-22	21-Feb-01	Semiconductor Device Encapsulation
Baldwin 4-2-53-5 (MS)	Baldwin 4-2-53-5 (MS)-US-NP	US7103635	09/770135	20020004820	US	5-Sep-06	4-Mar-23	26-Jan-01	Really Simple Mail Transport Protocol Design, Fabrication And Operation Of Antennas For
Balents 1-2-1-1-1 (L)	Balents 1-2-1-1-1 (L)-US-NP	US6501963	09/378362		US	31-Dec-02	20-Aug-19	20-Aug-99	Diffusive Environments Apparatus And Method For Retrieving Data From A
Ball 4-1 (TJ)	Ball 4-1 (TJ)-US-NP	US6222847	08/999708		US	24-Apr-01	8-Oct-17	8-Oct-97	Network Site Method And Apparatus For Creating And Sending
Ball 8-7-7-2-5-4 (TJ)	Ball 8-7-7-2-5-4 (TJ)-US-NP	US6393107	09/318140		US	21-May-02	25-May-19	25-May-99	Structured Voicemail Messages Channel Access Control In Wireless Communications
Balogh 1-1-11-8-2 (DA) Bao 5-2 (Z)	Balogh 1-1-11-8-2 (DA)-US-NP Bao 19-28 (Z)-US-DIV	US6535736 US6372532	09/210019 09/754959		US US	18-Mar-03 16-Apr-02	11-Dec-18 10-Jun-18	11-Dec-98 5-Jan-01	System Patterned Light Emitting Diode Devices

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EXHIBIT 3



BLUETOOTH PATENT/COPYRIGHT LICENSE AGREEMENT

This Bluetooth Patent/Copyright License Agreement (the "License") is made by and between the Company identified in the "Company's Legal Name" field on the membership application ("Company") and each Promoter Member of Bluetooth SIG, Inc., a Delaware corporation ("Bluetooth SIG"). This License will become effective upon the date that Bluetooth SIG issues a written notice to Company (which may be delivered by email) that Company's application for membership in Bluetooth SIG has been accepted by Bluetooth SIG (the "Effective Date"). Company agrees as follows:

1. Definitions.

- (a) "Adopter Member" shall have the meaning set forth in the Bluetooth SIG Bylaws.
- (b) "Affiliate" shall have the meaning set forth in the Bluetooth SIG Bylaws.
- (c) "Application Programming Interface" means a particular implementation of a software interface between two software components.
 - (d) "Associate Member" shall have the meaning set forth in the Bluetooth SIG Bylaws.
- (e) "Bluetooth Qualification Process" means the process created by Bluetooth SIG for qualifying products.
 - (f) "Bluetooth SIG" means Bluetooth SIG, Inc., a Delaware corporation.
 - (g) "Bluetooth SIG Member" means any member of Bluetooth SIG.
- (h) "Bluetooth Specification" means any adopted Draft Bluetooth Specification including specifications developed for the Working Group Directives and any Errata Corrections to these specifications or the Foundation Specification.
- (i) "Compliance Requirements" means the document that specifies the requirements that must be met and the process that must be executed by products for purposes of demonstrating that such products comply with a Bluetooth Specification and/or Foundation Specification. Bluetooth SIG may change or add to this document.
- (j) "Compliant Portion" means only those specific portions of products (hardware, software or combinations thereof) that: (i) implement and are compliant with the actual Bluetooth Specification and/or Foundation Specification, whichever the case may be, (ii) are qualified pursuant to the Bluetooth Qualification Process, (iii) are within the bounds of the Scope and (iv) meet the requirements set forth in the Compliance Requirements.

- (k) "Contribution" means any written or electronic document submitted to a Working Group for inclusion into a Bluetooth Specification by a Bluetooth SIG Member or agreed upon in writing or electronically by a Bluetooth SIG Member that such document is a contribution of such Bluetooth SIG Member.
- (l) "Draft Bluetooth Specification" means all versions of the document developed by a specific Working Group based on and within the scope of the given Working Group Directive and all formal comments thereto provided by any Bluetooth SIG Member within said Working Group that are to be considered for inclusion in the Bluetooth Specification to be adopted by Bluetooth SIG.
- (m) "Errata Corrections" means any error correction to any Bluetooth Specification or Foundation Specification created for the sole purpose of error corrections in existing and published features (but not for additional features) or removal of such features, that are required because of an unclarity or error in existing feature operation.
- (n) "Foundation Specification" means the specification entitled "Bluetooth Version 1.0 Specification Foundation Core" or "Bluetooth Version 1.0 Specification Foundation Profiles" and published on July 26, 1999 and the Errata Corrections in 1.0 B Specification thereto approved December 1, 1999 (any others), all of which have been adopted by Bluetooth SIG.
- (o) "Necessary Claims" means claims of a patent or patent application that (a) are owned or controlled by a party or its Affiliates (Licensor) now or at any future time while this License Agreement remains in effect; and (b) are necessarily infringed by implementing those portions of a Bluetooth Specification and/or Foundation Specification within the bounds of the Scope, wherein a claim is necessarily infringed only when it is not possible to avoid infringing it because there is no technically reasonable non-infringing alternative for implementing such portions of the Bluetooth Specification and/or Foundation Specification within the bounds of the Scope. Notwithstanding the foregoing sentence, Necessary Claims do not include any claims (i) other than those set forth above even if contained in the same patent as Necessary Claims; (ii) that read solely on any implementations of any portion of the Bluetooth Specification or Foundation Specification that are not within the bounds of the Scope; or (iii) that, if licensed, would require a payment of royalties by the Licensor to unaffiliated third parties.
- (p) "Scope" means the protocols and data formats needed for Bluetooth interoperability, and the electrical signaling characteristics solely to the extent disclosed with particularity in a Bluetooth Specification and/or Foundation Specification where the sole purpose of such disclosure is to enable products to interoperate, interconnect or communicate as defined within such Bluetooth Specification and/or Foundation Specification. For clarification, the Scope shall not include (i) any enabling technologies that may be necessary to make or use any product or portion thereof that complies with the Bluetooth Specification and/or Foundation Specification, but are not themselves expressly set forth in the Bluetooth Specification and/or Foundation Specification (e.g., semiconductor manufacturing technology, compiler technology, object oriented technology, basic operating system technology, etc.); or (ii) the implementation of other published specifications developed elsewhere but referred to in the body of the Bluetooth Specification and/or Foundation Specification; or (iii) any portions of any product and any combinations thereof the purpose or function of which is not required for compliance with the

Bluetooth Specification and/or Foundation Specification; or (iv) Application Programming Interfaces, applications, or user interfaces; including the technology used to generate, display or interact with a user.

- (q) "Working Group" means the body of individuals given the task of creating a Draft Bluetooth Specification that meets the criteria of the Working Group Directive assigned that particular Working Group by Bluetooth SIG. Working Groups are formed by Bluetooth SIG based on Working Group Directives.
- (r) "Working Group Directive" means a range of intended uses for Compliant Portions, where a Bluetooth Specification is to be prepared so as to deliver a minimum platform necessary to deliver such a range of intended uses but not so as to specify implementations in accordance with those intended uses.
- 2. <u>Non-Confidentiality of Submissions</u>. Each Associate and Adopter Member of Bluetooth SIG agrees that any Contributions shall be deemed to be made on a non-confidential basis and that the Promoter Members shall be free to disclose these submissions for purposes of developing and adopting any Bluetooth Specification(s) and in connection with such activities.
- 3. <u>Copyrights in Final Specifications</u>. Upon adoption of a Bluetooth Specification, each Associate and Adopter Member agrees and does hereby grant joint ownership to each Promoter Member in any copyright that such Associate or Adopter member may have in the Bluetooth Specification(s) including Contributions of such Associate or Adopter Member. Each Promoter Member may exercise any and all rights of copyright ownership and sublicense such rights in the Bluetooth Specification(s) as if such rights were solely owned by such Promoter Member without the permission of such Associate or Adopter Member and without any duty to account.

4. Copyright License.

- (a) Subject to Sections 2 and 6 hereof, each Associate and Adopter Member hereby grants to each of the Promoter and Associate Members of Bluetooth SIG who participate in a Working Group of Bluetooth SIG and to Bluetooth SIG, a worldwide, royalty-free, license under its copyrights in its Contributions to reproduce, distribute, display, perform and create derivative works for the purposes of developing any Draft Bluetooth Specifications or derivative works thereof.
- (b) All Contributions by a contributing Associate or Adopter Member that have been submitted for inclusion in any Bluetooth Specification or Draft Bluetooth Specification shall be licensed by the contributing Associate or Adopter Member to all Licensees (as defined in Section 5(b) hereof) under the grant specified in Section 5(b) hereof for all Bluetooth Specifications in which the Contributions become included, even if such Associate or Adopter Member has withdrawn or been terminated as a Member of Bluetooth SIG.

5. <u>License Grant</u>.

(a) <u>To Associate or Adopter Member</u>. Effective upon the adoption by Bluetooth SIG of each Bluetooth Specification, the Promoter Members and their Affiliates hereby grant to each Associate and Adopter Member and its Affiliates (collectively, "Licensee") a non-exclusive,

royalty-free, perpetual, irrevocable, nontransferable, nonsublicenseable, worldwide license under the Promoter Member's Necessary Claims with respect to the Bluetooth Specification and/or Foundation Specification solely to make, have made, use, import, offer to sell, sell and otherwise distribute and dispose of Compliant Portions; provided that such license need not extend to any part or function of a product in which a Compliant Portion is incorporated that is not itself part of the Compliant Portion.

In addition, effective as of adoption of a Bluetooth Specification and/or Foundation Specification, each Promoter hereby grants to each Associate and Adopter Member a worldwide, royalty-free license under its copyrights in such Bluetooth Specification and/or Foundation Specification to reproduce, distribute, display and create derivative works for such Bluetooth Specification and/or Foundation Specification solely for purposes of performing rights and obligations under this License. In exercise of these rights, no Associate or Adopter Member may modify the Bluetooth Specification(s) and/or Foundation Specification, unless necessary for purposes of implementing the Bluetooth Specification and/or Foundation Specification hereunder.

(b) <u>By Associate or Adopter Member</u>. Effective upon the adoption by Bluetooth SIG of each Bluetooth Specification, each Associate and Adopter Member and their Affiliates hereby grant to each Promoter Member and Associate and Adopter Member and all of their respective Affiliates (also collectively, "Licensee") a nonexclusive, royalty-free, perpetual, irrevocable, nontransferable, nonsublicenseable, worldwide license under its Necessary Claims solely to make, have made, use, import, offer to sell, sell and otherwise distribute and dispose of Compliant Portions; provided that such license need not extend to any part or function of a product in which a Compliant Portion is incorporated that is not itself part of the Compliant Portion.

In the event that a Bluetooth SIG Member ("Member A"), other than a Member who has Necessary Claims, files suit against another Member ("Member B") for patent infringement arising from Member B's manufacture, use or sale of products and systems that are compatible with the Bluetooth Specification(s) and/or Foundation Specification, and such suit is not defensive based on a patent infringement claim or suit by Member B, then Member B shall have the unilateral right to change the license grant set forth in Section 5(a) or (b) above under Necessary Claims, if any, from a royalty-free license to a reasonable royalty bearing license with respect to Member A and be able to collect such royalty retroactively commencing on the date that Member A filing such suit is alleging Member B commenced the infringement which is the basis of the suit.

For the purposes of this Section 5, a product or system is "compatible" with the Bluetooth Specification(s) and/or Foundation Specification if it actually implements or incorporates or directly interfaces or is designed to interface with a Compliant Portion.

6. <u>Confidentiality of Draft Specification</u>. Until Bluetooth SIG adopts each Bluetooth Specification(s) and makes it generally publicly available, each Associate and Adopter Member will maintain all versions and revisions of the Draft Bluetooth Specifications and any other information designated as confidential ("Confidential Material") in confidence with at least the same degree of care that it uses to protect its own confidential and proprietary information, but

no less than a reasonable degree of care under the circumstances and will not use, disclose or copy the Confidential Material except as necessary for its employees or contractors with a need to know to evaluate and comment thereon. Each Associate and Adopter Member shall mark any copies it makes "confidential," "proprietary" or with a similar legend and shall reproduce all copyright notices and disclaimers therein. Unless the parties agree otherwise, this obligation of confidentiality will expire two (2) years from the date of disclosure to such Associate or Adopter Member.

Notwithstanding the foregoing, Confidential Material shall not include any information that is (a) in the public domain other than by a breach of a duty to the disclosing party; (b) received from a third party without any obligation of confidentiality; (c) rightfully known to the receiving party without any limitation on use or disclosure prior to its receipt from the disclosing party; (d) independently developed by employees of the receiving party; or (e) generally made available to third parties by the disclosing party without restrictions on disclosure.

7. Withdrawal and Termination.

- (a) <u>Conditions and Procedure for Withdrawal</u>. Upon withdrawal or termination of an Associate or Adopter Member in accordance with the Bylaws of Bluetooth SIG, this Section 7 shall apply to all licenses granted to or by such Member pursuant to this License. The timing of such withdrawal or termination will determine the effect on such Associate or Adopter Member's licensing obligations as specified in Section 7(b) below. If an Associate or Adopter Member withdraws within three (3) weeks following its receipt of notice of adoption of a Bluetooth Specification, the effective date of such withdrawal shall be immediately prior to such adoption. In every other case, the effective date of withdrawal or termination shall be determined in accordance with the Bylaws of Bluetooth SIG.
- (b) <u>Effect of Withdrawal</u>. If an Associate or Adopter Member withdraws from or is terminated from Membership in Bluetooth SIG:
 - (i) This License shall continue in full force and effect for all remaining Members:
 - (ii) With respect to such Associate or Adopter Member, Sections 2, 6, 7 and 8 of this License shall continue in full force and effect; and
 - (iii) With respect to Contributions from the withdrawing Member which are included in any Bluetooth Specification which is adopted after the effective date of withdrawal or termination, such Member shall be entitled to receive a license from all Licensees regarding all such Bluetooth Specifications (i.e. all those which include such Member's Contributions) under the terms of Section 2, but only if and when such Member agrees to and grants a license under the terms of Section 5(b) to all Licensees with respect to all such Bluetooth Specifications.
 - (iv) Section 5 of this License shall continue in full force and effect with respect to all Bluetooth Specifications and Foundation Specifications

- adopted prior to the effective date of withdrawal or termination. (the "Committed Specifications").
- (v) This Section 7 is not intended to authorize, permit or allow the survival (or con-incident licensing) of any unmodified portion of a Committed Specification to be contained in any Bluetooth Specification approved after a Member's termination unless (i) the unmodified portion of the Committed Specification is contained in a subsequent Bluetooth Specification that only extends or corrects the Committed Specification, or (ii) only if the withdrawing or terminated Member is granted and accepts a reciprocal license commensurate with and of the same scope as set forth in Section 5 with respect to such subsequent Bluetooth Specification incorporating the unmodified portion of the Committed Specification.
- (vi) All other rights, licenses, obligation, terms and conditions of this License shall terminate with respect to such withdrawing or terminated Member, including those set forth in Section 5, except as set out in Section 7(b)(iii), (iv) and (v).

8. General.

- (a) <u>No Other Licenses</u>. Except for the rights expressly provided by this License, the Membership Agreement and the Bluetooth Trademark License Agreement, no Member grants or receives, by implication, or estoppel, or otherwise, any rights under any patents or other intellectual property rights.
- (b) No Warranty. All parties acknowledge that all information provided as part of the Bluetooth Specification(s) and/or Foundation Specification development process and the Draft Bluetooth Specification(s) and/or Bluetooth Specification(s) or Foundation Specification itself are all provided "AS IS" WITH NO WARRANTIES WHATSOEVER, WHETHER EXPRESS, IMPLIED, STATUTORY, OR OTHERWISE, AND THE PARTIES EXPRESSLY DISCLAIM ANY WARRANTY OF MERCHANTABILITY, NONINFRINGEMENT, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY WARRANTY OTHERWISE ARISING OUT OF ANY PROPOSAL, SPECIFICATION, OR SAMPLE.
- (c) <u>Limitation of Liability</u>. IN NO EVENT WILL ANY PARTY HERETO OR ANY OTHER MEMBER OF BLUETOOTH SIG BE LIABLE TO ANY OTHER PARTY OR MEMBER OF BLUETOOTH SIG FOR THE COST OF PROCURING SUBSTITUTE GOODS OR SERVICES, LOST PROFITS, LOSS OF USE, LOSS OF DATA OR ANY INCIDENTAL, CONSEQUENTIAL, INDIRECT, OR SPECIAL DAMAGES OF ANY PARTY INCLUDING THIRD PARTIES, WHETHER UNDER CONTRACT, TORT, WARRANTY OR OTHERWISE, ARISING IN ANY WAY OUT OF THIS OR ANY OTHER RELATED AGREEMENT, WHETHER OR NOT SUCH PARTY HAD ADVANCE NOTICE OF THE POSSIBILITY OF SUCH DAMAGES.

- (d) <u>Governing Law</u>. This License shall be construed and controlled by the laws of the State of New York without reference to conflict of laws principles.
- (e) <u>Jurisdiction</u>. The parties agree that all disputes arising in any way out of this License shall be heard exclusively in, and all parties irrevocably consent to jurisdiction and venue in, the state and Federal courts of New York.
- (f) <u>Notices</u>. All notices hereunder shall be electronic or written and sent to the parties at such addresses as the Parties may specify by such notice to Bluetooth SIG. For purposes of this section, notice can include notice by written mail, electronic mail or by facsimile.

Such notices shall be deemed served when received and acknowledged by addressee or, if delivery is not accomplished by reason of some fault of the addressee, when tendered for delivery. Any party may give notice of a change of address and, after notice of such change has been received, any notice or request shall thereafter be given to such party at such changed address.

- (g) <u>Good Faith Dealing</u>. Each party hereby represents and warrants that it has the power to cause all patents owned or controlled by such party and its Affiliates to be licensed as set forth in this Agreement.
- (h) <u>Not Partners</u>. The parties hereto are independent companies and are not partners or joint venturers with each other.
- (i) <u>Complete Agreement; No Waiver</u>. Except for Bluetooth Membership Agreement, the attachments thereto, and Bluetooth SIG Certificate of Incorporation and Bylaws, this License sets forth the entire understanding of the parties and supersedes all prior agreements and understandings relating hereto. No modifications or additions to or deletions from this License shall be binding unless accepted in writing by an authorized representative of all parties, and the waiver of any breach or default will not constitute a waiver of any other right hereunder or any subsequent breach or default.
- (j) No Rule of Strict Construction. Regardless of which party may have drafted this License, no rule of strict construction shall be applied against any party. If any provision of this License is determined by a court to be unenforceable, the parties shall deem the provision to be modified to the extent necessary to allow it to be enforced to the extent permitted by law, or if it cannot be modified, the provision will be severed and deleted from this License, and the remainder of the License will continue in effect.
- (k) <u>Compliance with Laws</u>. Anything contained in this License to the contrary notwithstanding, the obligations of the parties hereto shall be subject to all laws, present and future, of any government having jurisdiction over the parties hereto, and to orders, regulations, directions or requests of any such government.
- (l) <u>Effectiveness of License</u>. This License will be effective and enforceable against the parties as of the Effective Date.

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(m) Effect of Divestiture, Merger or Acquisition. In the event that an Affiliate ceases to be an Affiliate, such as by divestiture, then, if such former Affiliate becomes a Member of Bluetooth SIG within 90 days from the date the Affiliate status ceases, then all licenses shall continue uninterrupted. If such former Affiliate does not so sign-up, then Section 7(b) hereof shall apply with the former Affiliate to be considered the same as a withdrawing Member.

In the event, a Member is acquired or merged into another, non-affiliated company ("New Company"), then New Company shall be entitled to continue as a Member at the same level of membership provided New Company assumes all the rights and obligations of such Member under this License and any related agreements that such Member had executed with respect to Bluetooth SIG.

(n) <u>Parties</u>. Bluetooth SIG has the authority as the Attorney-in-Fact to execute and deliver this License on behalf of the Promoter Members and by signing this License does hereby bind all the Promoters Members to this License and each Promoter Member shall be considered a party to this License.